

2005 OZONE EXCEEDANCE DAY LIST -- Utah sites
(8-hr. running averages \geq .085 ppm, in Chronological Order)
[Based on EPA AQS data through Sept. 30, 2005]

Date:	Site (exceedance value in ppm):
June 29	SW (.091)
June 30	SW (.090)
July 6	BR (.089), BV (.096), HV (.089)
July 12	B4 (.093), BV (.086), T3 (.087), WV (.085)
July 13	B4 (.087), BV (.108), CW (.090), HW (.091), WT (.086), WV (.088)
July 14	HG (.095), NP (.112), SF (.110)
July 15	HG (.088), HW (.089), WV (.089)
July 16	BV (.092)
July 19	B4 (.095), HV (.085)
July 20	BR (.088), BV (.087), CW (.089), H2 (.085), HV (.088)
July 21	B4 (.086), BV (.103), CW (.100), H2 (.096), HG (.086), HW (.093), WV (.098)
July 22	BV (.086)
July 24	BV (.090)

There were 13 days during the monitoring season in 2005 that had ozone exceedances occur at one or more sites; there were also some exceedances of the old 1-hr. standard of .125 ppm, listed below:

BV: .129 ppm, 7/13/05
NP: .142 ppm, 7/14/05
SF: .144 ppm, 7/14/04
CW: .127 ppm, 7/21/05

Site code key:

B4 = Beach #4 (Marina)	BR = Brigham City	CW = Cottonwood (High School)
H2 = Herriman	HG = Highland	HW = Hawthorne
NP = North Provo	SF = Spanish Fork	L4 = Logan
WT = Wash. Terrace	WV = West Valley	BV = Bountiful (Viewmont HS)
HV = Harrisville	T3 = Tooele #3	SW = St. George

2005 OZONE EXCEEDANCE DATA -- Utah sites
(8-hr. running average > or = .085 ppm)

(Sorted by site; data from May 1- Sept. 30, 2005)

SITES:	EXCEEDANCES:
Beach #4	.095 (7/19), .093 (7/12), .087 (7/13), .086 (7/21)
Brigham City:	.089 (7/6), .088 (7/20)
Bountiful:	.108 (7/13), .103 (7/21), .096 (7/6), .092 (7/16), .090 (7/24), .087 (7/20), .086 (7/12), .086 (7/22)
Cottonwood :	.100 (7/21), .090 (7/13), .089 (7/20)
Herriman #2:	.096 (7/21), .085 (7/20)
Highland:	.095 (7/14), .088 (7/15), .086 (7/21)
Harrisville:	.089 (7/6), .088 (7/20), .085 (7/19)
Hawthorne:	.093 (7/21), .091 (7/13), .089 (7/15)
North Provo:	.112 (7/14)
Spanish Fork:	.110 (7/14)
St. George:	.091 (6/29), .090 (6/30)
Tooele #3:	.087 (7/12)
Wash. Terrace	.086 (7/13)
West Valley:	.098 (7/21), .089 (7/15), .088 (7/13), .085 (7/12)

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